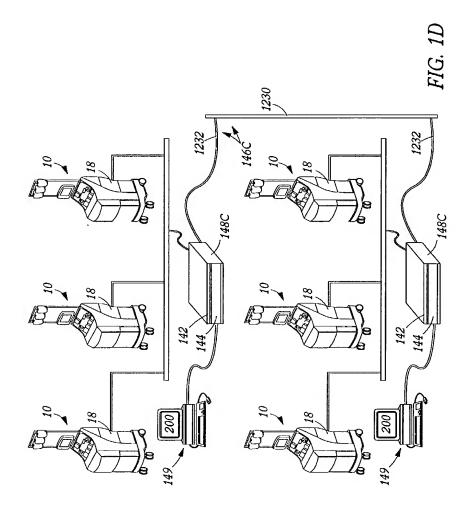
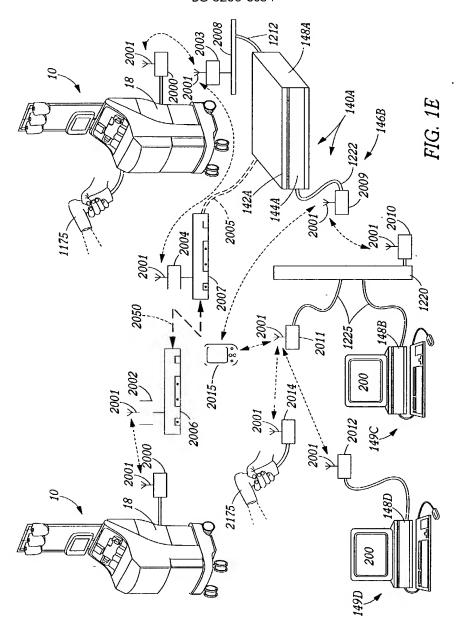
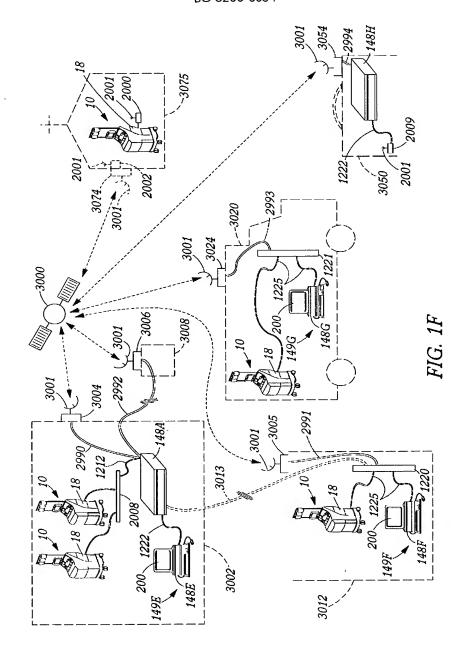
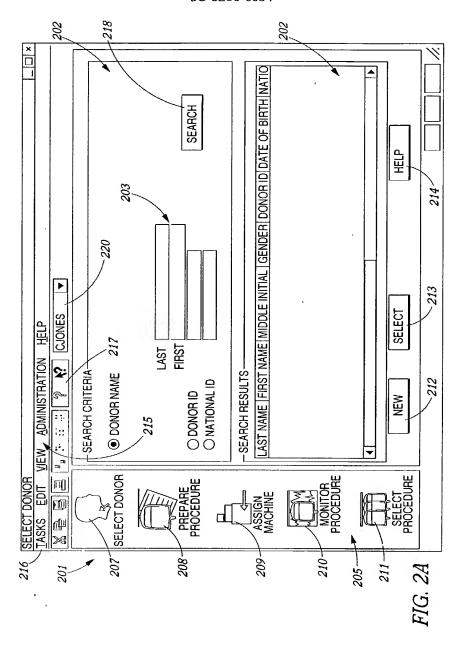


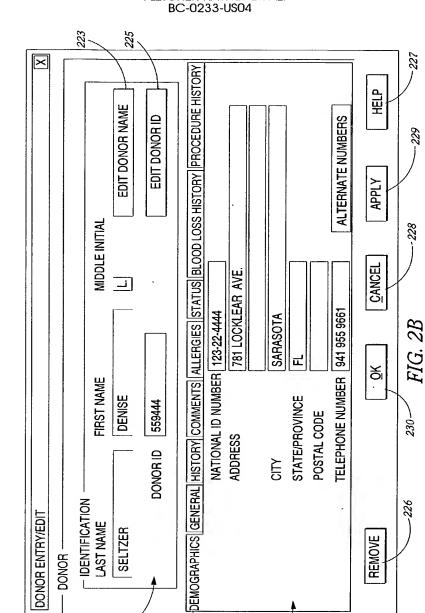
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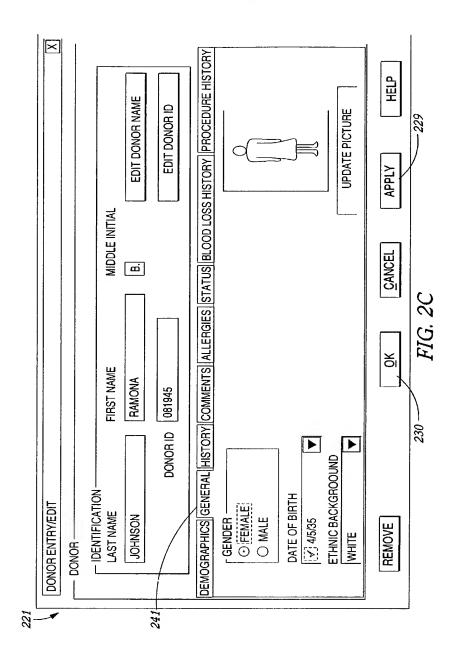


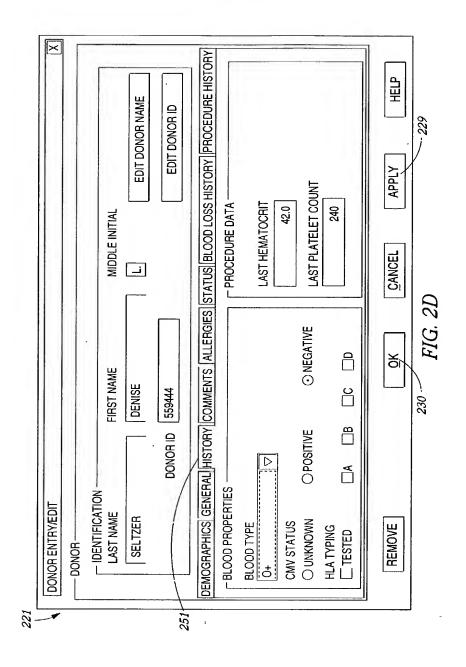


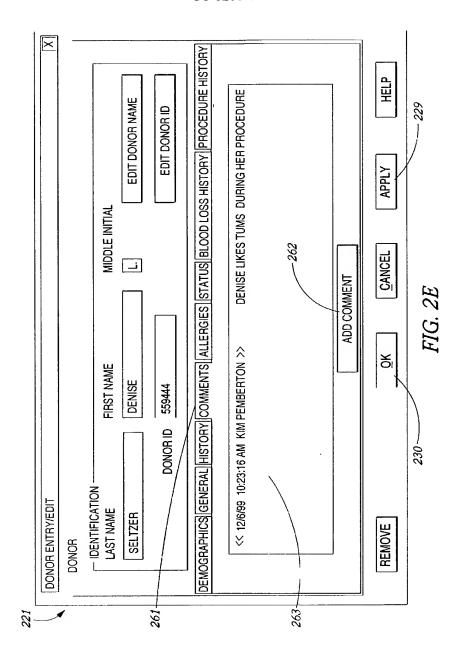


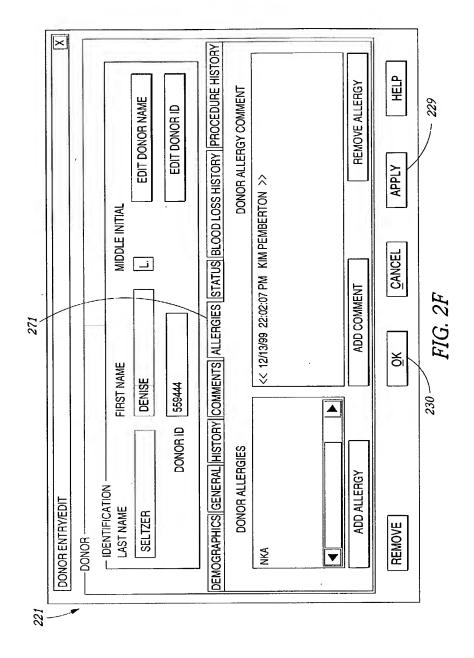
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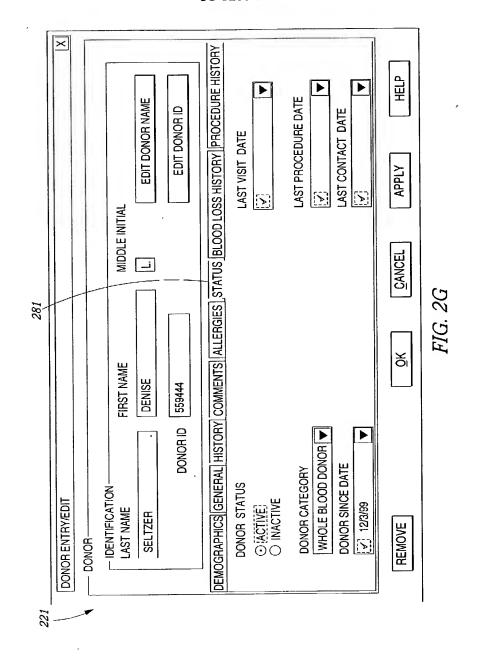
EXTRACORPOREAL BLOOD PROCESSING INFORMATION MANAGEMENT SYSTEM FLETCHER-HAYNES ET. AL. BC-0233-US04

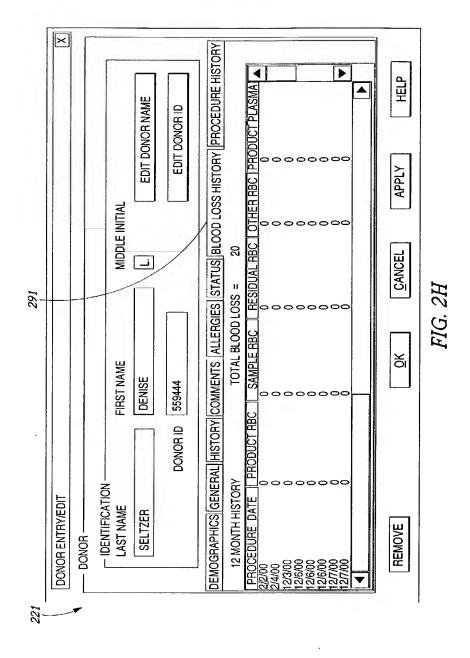


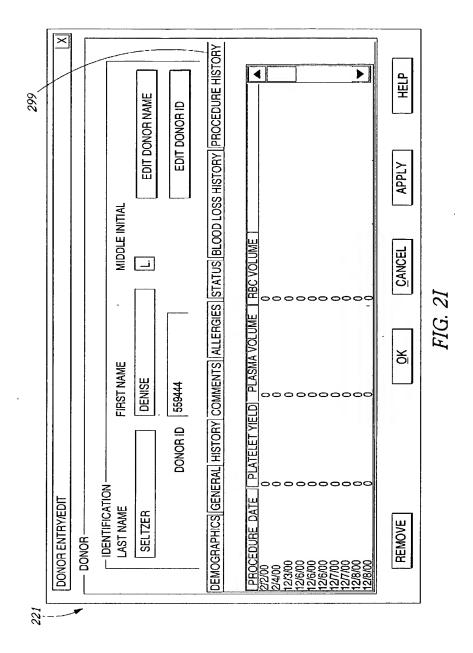


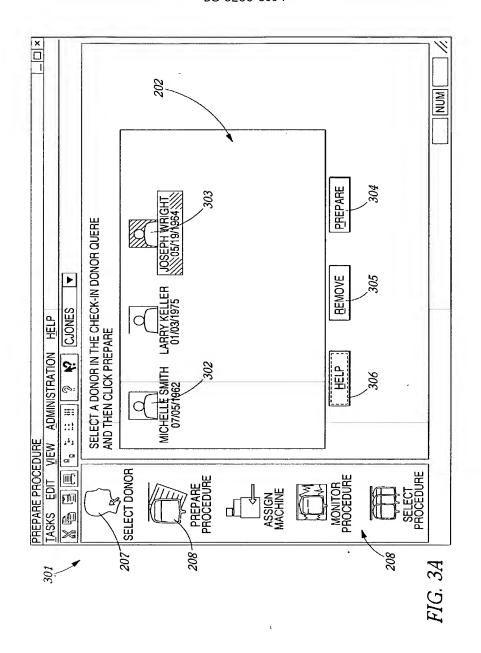


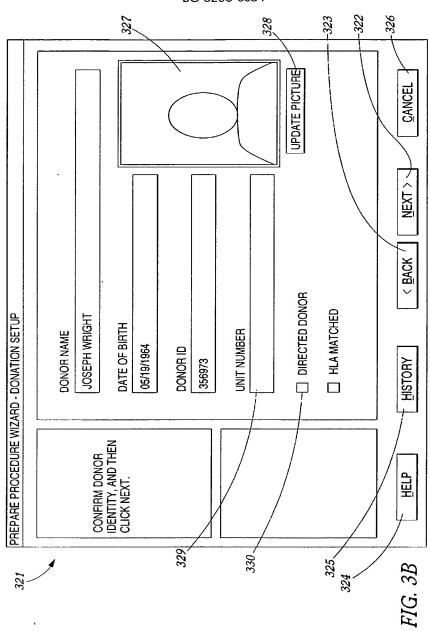




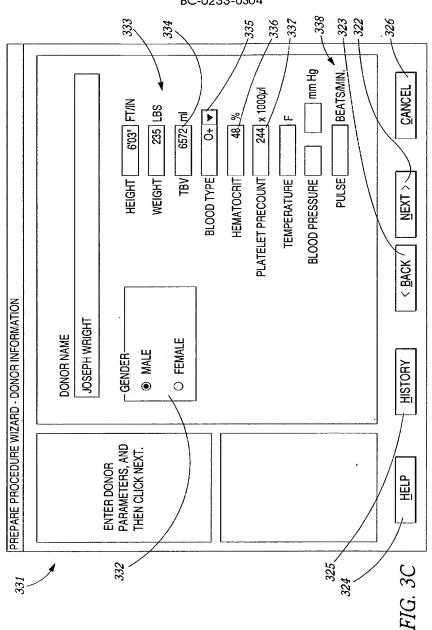




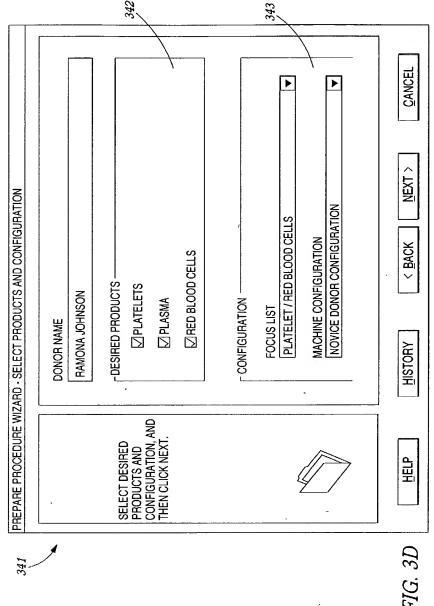




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EXTRACORPOREAL BLOOD PROCESSING INFORMATION MANAGEMENT SYSTEM FLETCHER-HAYNES ET. AL. BC-0233-US04



.326 ▷ TRIMA(TM) RBC, PLA. CANCEL TRIMA(TM) RBC, PLA. TIME (min.) TRIMA(TM) LRS PLA.. TRIMA(TM) LRS PLA.. TRIMA(TM) LRS PLA.. TRIMA(TM) LRS PLA.. TRIMA(TM) LRS PLA. TRIMA/TM/ LBS PLA 49 ADJUST **TUBING SET** RBCs (ml) 250 FINISH SPP, AMAP PLASMA, SMALL RBC PLATELETS (xE11) PLASMA (ml) SPP, AMAP PLASMA DPP, AMAP PLASMA MAMAP PLASMA, SMALL RBC SPP SMALL PLASMA < BACK 5 RBC ONLY (0 AND A TYPES) PREPARE PROCEDURE WIZARD - OPTIMAL PROCEDURE O DPP, LARGE PLASMA RAMONA JOHNSON DONOR NAME 小 SPP, AMAP 3.5 FOCUS LIST CONFIRM THE TARGET PROCEDURE, AND THEN CLICK FINISH. 표 335 351

EXTRACORPOREAL BLOOD PROCESSING INFORMATION MANAGEMENT SYSTEM FLETCHER-HAYNES ET. AL. BC-0233-US04

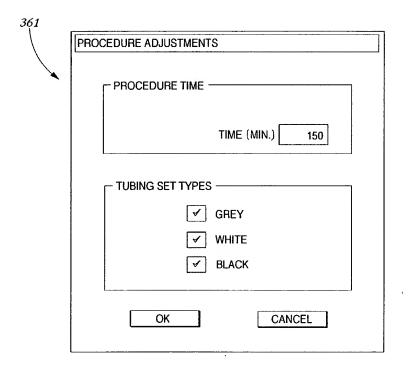
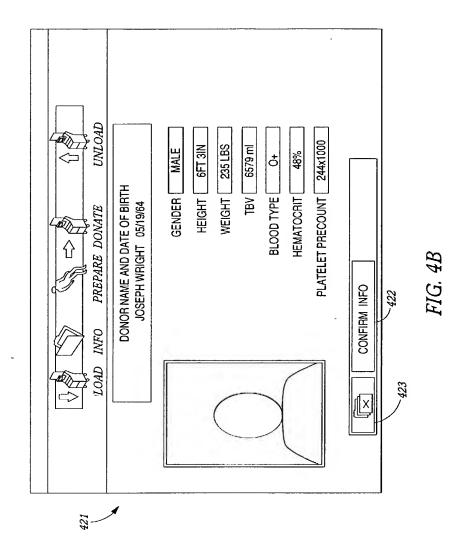


FIG. 3F

× UNASSIGN MACHINES BENJAMIN GRABER 5/23/66 REMOVE DENIS HARTZELL 9/25/66 DONOR ASSIGNMENT QUEUE VIEW ADMINISTRATION TTE BOUTIN 1/5/64 A<u>RD GR</u>ABER 5/19/64 ... !!: EDIT FOR HELP, PRESS F1 ASSIGN MACHINE SELECT DONOR EDIT œ FIG. 4A

EXTRACORPOREAL BLOOD PROCESSING INFORMATION MANAGEMENT SYSTEM FLETCHER-HAYNES ET. AL. BC-0233-US04



\$<u>2</u>28884<u>2</u>2 EUGENE ANDERS SMALL PLATELET/LARGE PLASMA RBC KATHLEEN FALDE SMALL PLATELET/MED PLASMA BC BENNETT URESSE SMALL PLATELET/RBC ARTHUR EDMUNDSSMALL PLATELET/MED PLASMA RBC DOOM ALD TRAVER SMALL PLATELET/MED PLASMA COMPLETE STATUS PROCEDURE INFO lacksquareADMIN **ADMINISTRATION** ADD COMMENT VIEW MONITOR PROCEDURE FOR HELP, PRESS F1 SELECT DONOR

205

FIG. 54

EXTRACORPOREAL BLOOD PROCESSING INFORMATION MANAGEMENT SYSTEM FLETCHER-HAYNES ET. AL. BC-0233-US04

EDIT 4

205

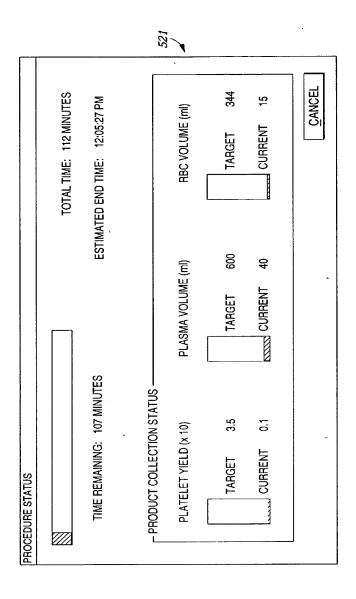


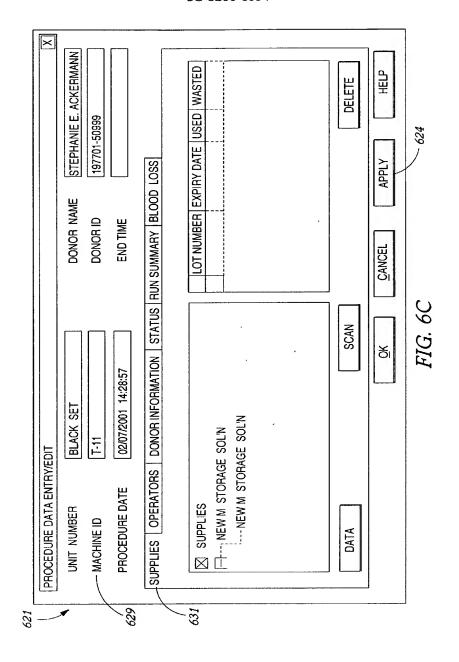
FIG. 5B

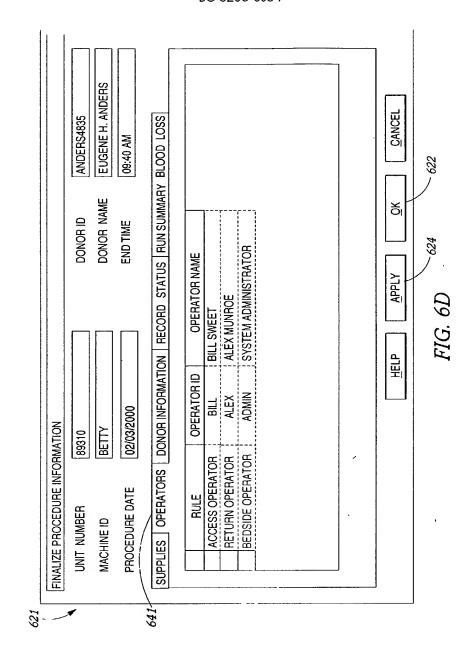
-612 610 SEARCH 604 603 DONOR NAME ဥ UNIT NUMBER DONOR ID FROM 1/4/01 • LAB ○ SEARCH BY UNIT NUMBER ○ SEARCH BY DONOR ID PROCEDURE INFO ADMINISTRATION SEARCH BY DATE SEARCH SELECTION 614 UNIT NUMBER 111 <u>V</u>IEW FOR HELP, PRESS F1 SELECT PROCEDURE SELECT DONOR TASKS O. 211 205 FIG. 64

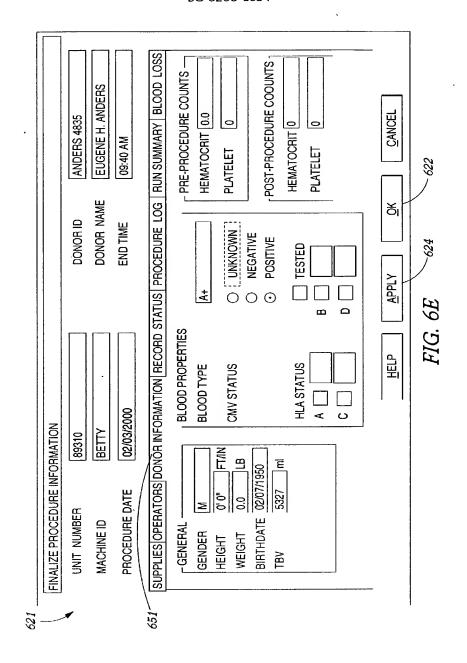
EXTRACORPOREAL BLOOD PROCESSING INFORMATION MANAGEMENT SYSTEM FLETCHER-HAYNES ET. AL. BC-0233-US04

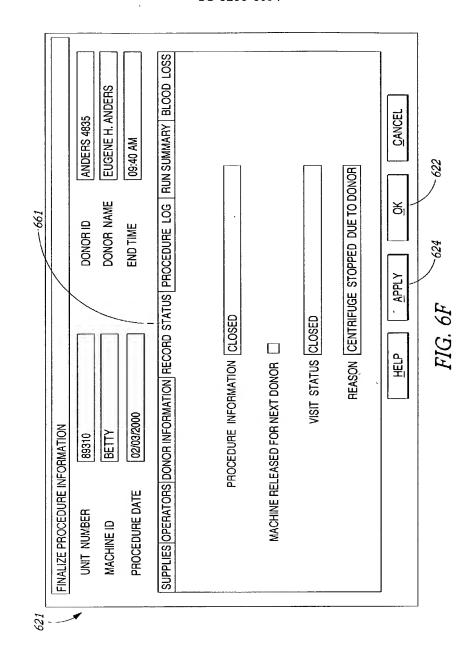
610 × SEARCH 611 = ∞ % 1/6/01 ⊕ c t z ≈ ~ ဥ **DECEMBER 2000** 1/6/00 ი ი ც ც გ ი UNIT NUMBER DONOR ID FROM 92220 D LAB 58352 ADMIN ○ SEARCH BY UNIT NUMBER ○ SEARCH BY DONOR ID PROCEDURE INFO **ADMINISTRATION** SEARCH BY DATE SEARCH SELECTION 614 UNIT NUMBER :E. FOR HELP, PRESS F1 SELECT DONOR ASKS Œ 205-211 FIG. 6B

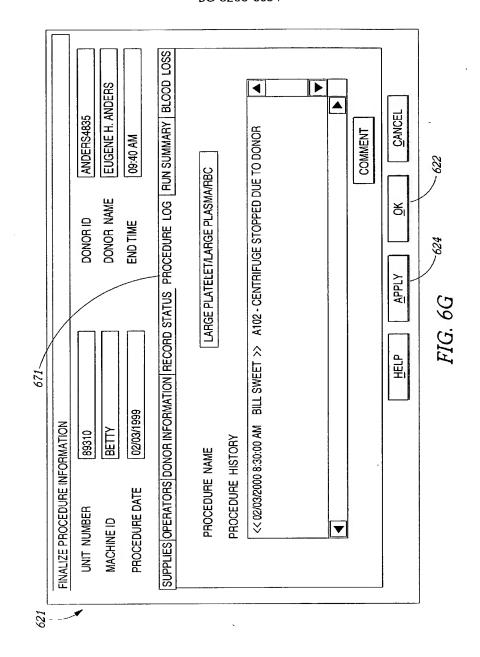
EXTRACORPOREAL BLOOD PROCESSING INFORMATION MANAGEMENT SYSTEM FLETCHER-HAYNES ET. AL. BC-0233-US04

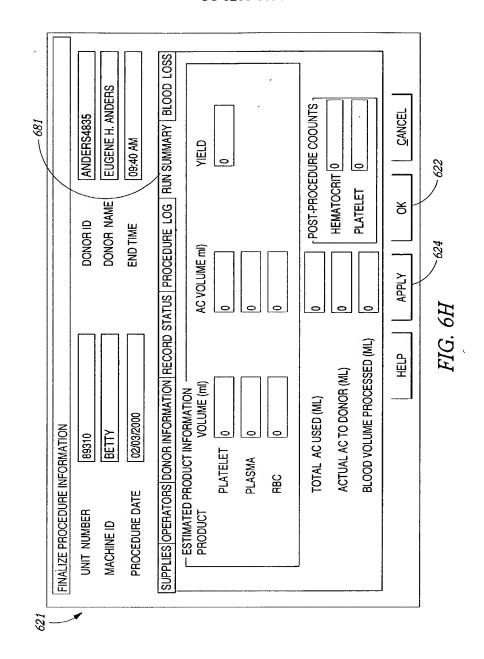


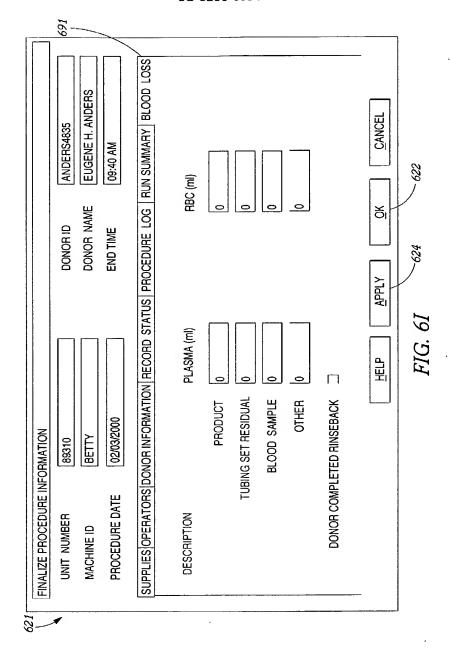












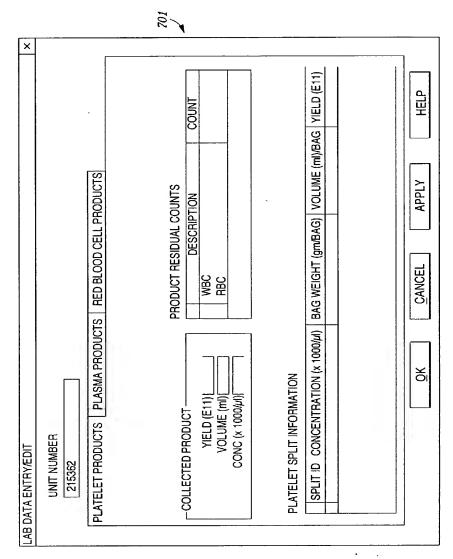


FIG. 6

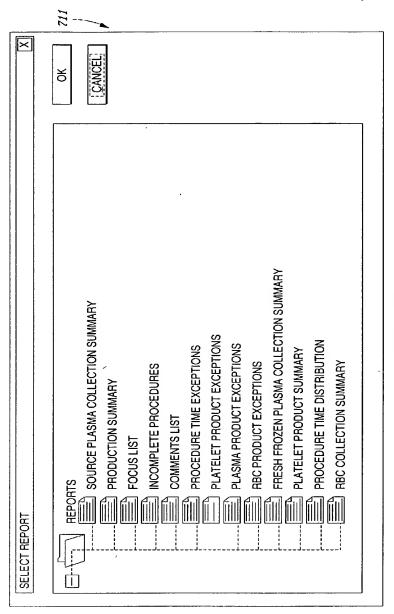
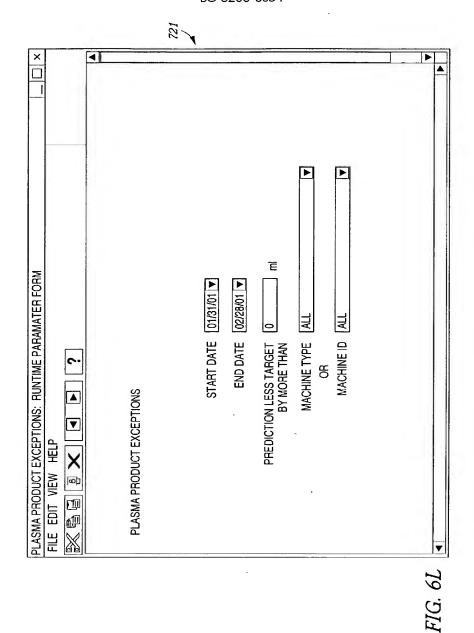
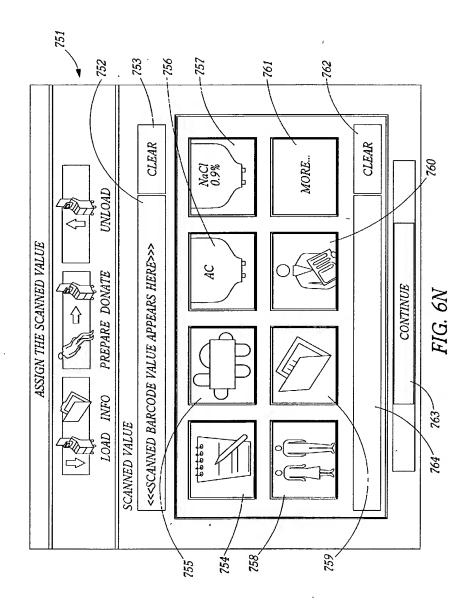


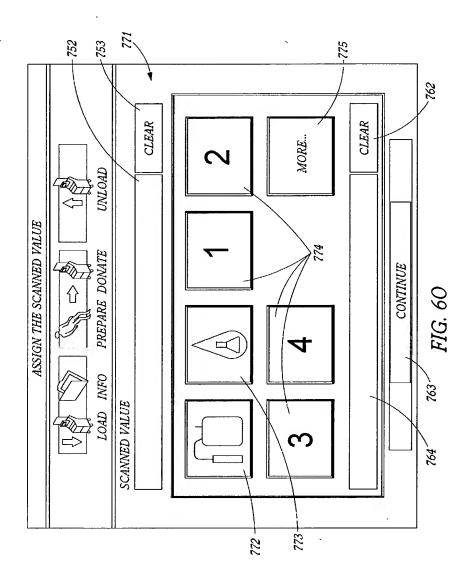
FIG. 6K

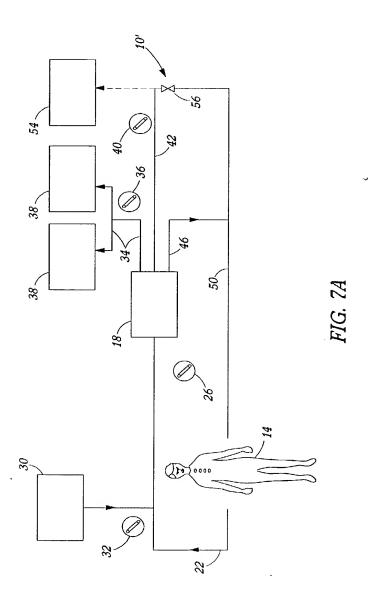


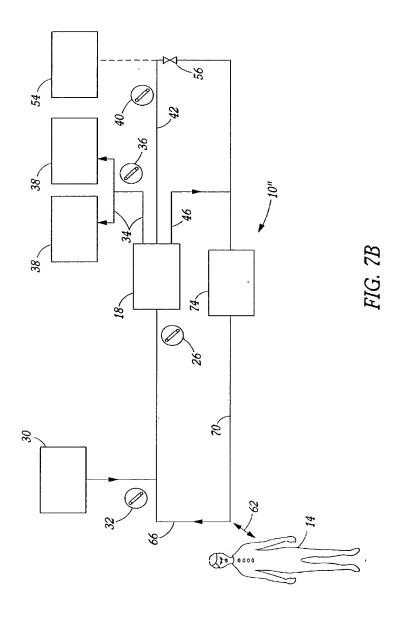
			182	Y						
×	4									
- 	09/20/00 TEST GRACE	PROCEDURE RECORD DATE: MACHINE TYPE: MACHINE ID: DATE OF GENDER: FEMALE BLOOD TY	19244 I		WHOLE BLOOD		30	WHOLE BLOOD	009	
	CHINE TYPE:			(300 MIN.)	78C 500 80		BLOOD VOLUME PROCESSED (ml). AC TO DONOR (ml):	RBC	250 200 80 20	
				000)	(300 300		SLOOD VOLUME AC TO DONOR (π	PLASMA	100	
	PROCEDURE		A)WEIGHT: PULSE: PLATELET PRE-COUNT: PLATELET POST-COUNT:	A)WEIGHT: PULSE: PLATELET PRE PLATELET POS RBC/PLT 15	PLATELETS 3.6		350	PLATELETS	300 3.5 1167 10	
	GAMBRO BCT	GRACE K. HUDSON	120 cm 120/80 mm Hg GLOBIN: 15 g/dL OGLOBIN: 15g/dL	PROCEDURE TARGETS:	VOLUME (ml): YIELD (E11) OR PACKED CELL VOL (ml): CONC. (x1000/µl) OR COLLECT HCT (%);	MMARY:	PROCEDURAL E PROCEDURE TIM (MINUTES): TOTAL AC USED (ml): REPLACEMENT FLUID VOLUME (ml):	PREDICTIONS:	VOLUME (ml): YIELD (E11) OR PACKED CELL VOL (ml): CONC. (x1000/µl) OR COLLECT HCT (%); AC IN PRODUCT (ml):	
PROCEDURERUNA: PREVIEWER	UNIT NUMBER: FACILITY NAME:	DONOR NAME: DONOR ID:	HEIGHT: BLOOD PRESSUR PRE-RUN HEMOC POST-RUN HEMOC	PROCEDURI	VOLUME (ml): YIELD (E11) OR P CONC. (x1000/µl)	END OF RUN SUMMARY:	PROCEDURAL I PROCEDURE TIM TOTAL AC USED REPLACEMENT F	FINAL PRODUCT PREDICTIONS:	VOLUME (ml): YIELD (E11) OR P CONC. (x1000/ul) AC IN PRODUCT	■

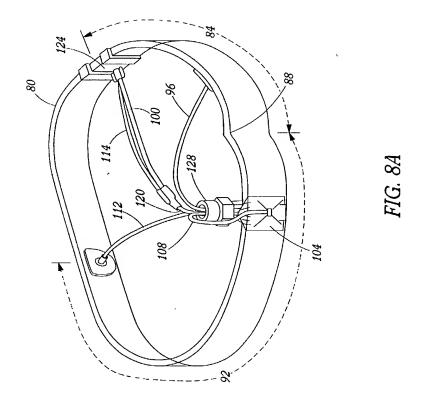
FIG. 6M

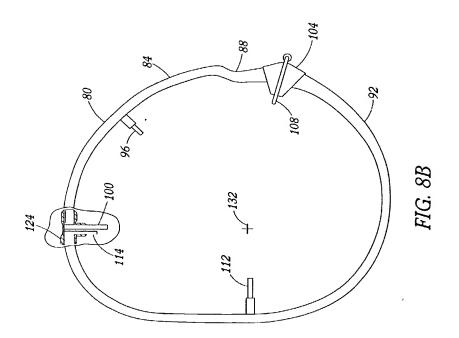












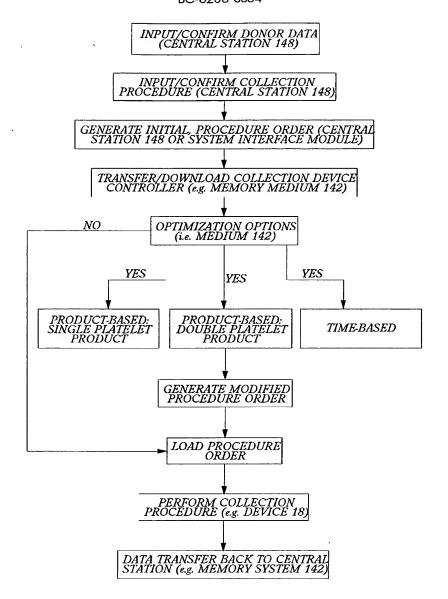
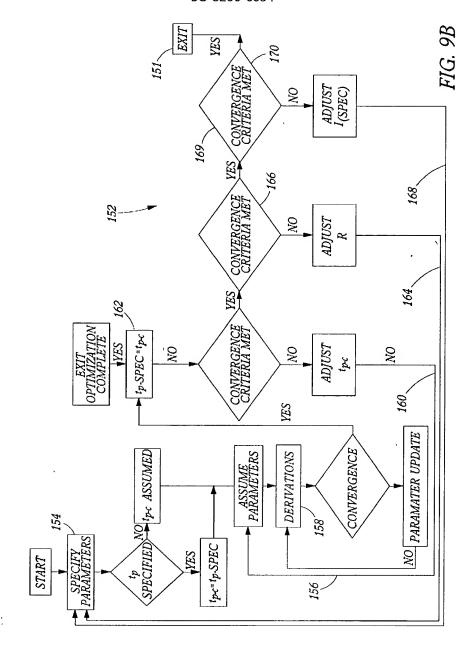


FIG. 9A



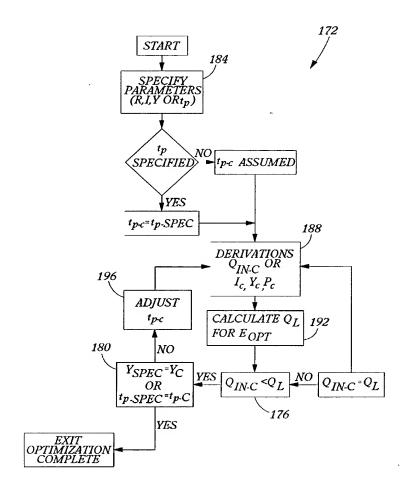


FIG. 9C

